L Number	Hits	Search Text	DB	Time stamp
3	634		USPAT;	2002/11/27 10:57
		Richard).in. and (Navy).as.	US-PGPUB	
4	144	((chrisey Pique Auyeung fitzgerald wu kydd	USPAT;	2002/11/27 10:57
_		Richard).in. and (Navy).as.) and laser	US-PGPUB	
5	76		USPAT;	2002/11/27 11:04
		Richard).in. and (Navy).as.) and	US-PGPUB	
8	6	laser.clm.	HODE THE	0000 (11 (07 11 04
0	0	(((chrisey Pique Auyeung fitzgerald wu kydd Richard).in. and (Navy).as.) and	USPAT;	2002/11/27 11:04
		laser.clm.) and (427/\$8).ccls.	US-PGPUB	
_	174		515@A557.558	,2002203/08618958596,597)
		and laser) and (LCVD (direct adj write)	US-PGPUB	/2001200700070707070707070707070707070707
		ablat\$3 target with substrate)) and		
-	38	(de¢omp\$\$487a492o±m3,508,509,510,553,554,55	5 USPAT557,55	82002/08809864599,596,597
Ì		and laser) and (LCVD (direct adj write)	US-PGPUB	
		ablat\$3 target with substrate)) and		
_	18			B2882/888098E5588, 596,597
		and meset) and (LCVD (direct adj write)	US-PGPUB	
1_	74	ablat\$3 target with substrate)) and	HCDAT.	2002/07/09 15:19
	/ 4	decpumpes \$8)	USPAT; US-PGPUB	2002/07/09 15:18
-	30	,	USPAT;	2002/07/09 15:18
		decompos\$8	US-PGPUB	
-	6	1	USPAT;	2002/07/09 15:22
		decompos\$8	US-PGPUB	
-	1	direct with writ\$3.ab. and laser.ab. with	USPAT;	2002/07/09 15:28
		decompos\$8	US-PGPUB	
-	115	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2002/07/09 15:28
_	1	decompos\$8 direct adj writ\$3.ab. and laser.ab. with	US-PGPUB	2002/07/00 15:20
	1	decompos\$8	USPAT; US-PGPUB	2002/07/09 15:28
_	84	1	USPAT;	2002/07/09 15:29
		decompos\$8	US-PGPUB	2002/07/03 13:23
-	13	, - '	USPAT;	2002/07/09 15:50
		decompos\$8	US-PGPUB	
-	891	laser with ablat\$6 same target	USPAT;	2002/07/09 16:33
			US-PGPUB	
	2_		USPAT;	2002/07/09 16:38
_	54	with decomp\$8 same receiv\$6 (laser with ablat\$6 same target) and laser	US-PGPUB- USPAT;	2002/07/09 16:44
		with decomp\$8	US-PGPUB	2002/07/09 10.44
-	125		USPAT;	2002/07/09 17:03
		and second with laser	US-PGPUB	
-	6	, ,+	USPAT;	2002/07/09 17:04
		and second with laser with (react\$5	US-PGPUB	
	2742	decomp\$8 transform)		
-	3743	pulsed adj laser adj deposition or PLD	USPAT;	2002/07/10 10:01
-	13	(pulsed adj laser adj deposition or PLD)	US-PGPUB USPAT;	2002/07/10 10:07
	13	and laser with decompose	US-PGPUB	2002/07/10 10:07
-	2326	laser with marking	USPAT;	2002/07/10 10:07
			US-PGPUB	-, -,
_	219	laser with marking and laser with ablat\$5	USPAT;	2002/07/10 10:16
			US-PGPUB	
-	39	,	USPAT;	2002/07/10 10:08
		ablat\$5) and transparent with (substrate	US-PGPUB	
_	71	target)	HODAT	2002/07/12 12 17
_	71	laser with marking and direct with writ\$4	USPAT;	2002/07/10 10:17
_	14	Chrisey.in.	US-PGPUB USPAT;	2002/07/10 10:20
	-*		US-PGPUB	2002/07/10 10:20
_	1056	(427/595,596,597,561).CCLS.	USPAT;	2002/07/10 10:27
			US-PGPUB	
-	0	((427/595,596,597,561).CCLS.) with laser	USPAT;	2002/07/10 10:23
		adj marking	US-PGPUB	
-	11	((427/595,596,597,561).CCLS.) and laser	USPAT;	2002/07/10 10:24
l _		adj marking	US-PGPUB	2002/07/10 12 22
-	8	(((427/595,596,597,561).CCLS.) and laser with transfer) and laser with (decompose	USPAT;	2002/07/10 10:28
		tranform react)	US-PGPUB	
	LL			

		•••			
-	65	((427/595,596,597,561).CCLS.) and laser with transfer	USPAT; US-PGPUB	2002/07/10 10:29	
_	47		USPAT; US-PGPUB	2002/07/10 13:18	-
_	2	(silver adj neodecanoate) and laser with	USPAT; US-PGPUB	2002/07/10 13:21	
_	11776	(marking transfer) laser with (marking transfer)	USPAT;	2002/07/10 13:21	
_	0	(laser with (marking transfer)) and	US-PGPUB USPAT;	2002/07/10 13:22	
_	0		US-PGPUB USPAT;	2002/07/10 13:22	
_	0		US-PGPUB USPAT;	2002/07/10 13:22	
_	8	with pentanedionate silver with pentanedionate	US-PGPUB USPAT;	2002/07/10 13:23	
_	12	platinum with pentanedionate	US-PGPUB USPAT;	2002/07/10 13:23	
_	0	\$20pentanedionate or \$20neodecanoate or	US-PGPUB USPAT;	2002/11/19 16:33	
_	12064	\$20acetylacetonate pentanedioate neodecanoate acetylacetonate	US-PGPUB USPAT;	2002/11/20 13:46	
	2058		US-PGPUB USPAT;	2002/11/25 16:12	
	2038	acetylacetonate) with (silver platinum indium copper)	US-PGPUB		
_	224	l • •	USPAT; US-PGPUB	2002/11/20 14:43	
		indium copper)) and laser		2002/11/20 14:43	
-	173	acetylacetonate) with (silver platinum	USPAT; US-PGPUB	2002/11/20 14.43	
		indium copper)) and laser) and @ad<=19990719		00000/110/21012500	507) CC
-	3806		US-PGPUB		3977.00
-	15	-	USPAT; US-PGPUB	2002/11/21 14:30	
-	28	acetylacetonate) with (silver platinum	USPAT; US-PGPUB	2002/11/21 14:47	
		indium copper)) and laser with (ablat\$6 transfer\$5 direct adj write depost\$5)			
-	1721	((427/487,492,493,508,509,510,553,554,555,5	US-PGPUB		
_	811	((427/487,492,493,508,509,510,553,554,555,5 and (laser with (ablat\$5 transfer\$5 direct	56,SPAT;558,5 US-PGPUB	59968815881598;886	,597).C
_	27	adj writ\$4 CVD chemical adj vapor depeniamedioal@VDeodecanoate	USPAT;	2002/11/21 14:48	
		acetylacetonate) with (silver platinum indium copper)) and laser with	US-PGPUB		
-	53	decomposition (pentanedioate neodecanoate) with (silver)	USPAT; US-PGPUB	2002/11/25 16:12	
_	5	(pentanedioate) with (silver platinum	USPAT; US-PGPUB	2002/11/25 16:12	
_	90) ' - '	USPAT; US-PGPUB	2002/11/25 16:12	
_	61	indium copper) (pentanedionate neodecanoate) with	USPAT; US-PGPUB	2002/11/25 16:12	
_	121	(silver) (acetylacetonate) with indium	USPAT;	2002/11/25 16:13	
-	260	indium copper)) ((pentanedionate	US-PGPUB USPAT; US-PGPUB	2002/11/25 16:13	
_	50	neodecanoate) with (silver)) ((acetylacetonate) with indium) (((pentanedionate) with (silver platinum indium copper)) ((pentanedionate neodecanoate) with (silver)) ((acetylacetonate) with indium)) and laser	USPAT; US-PGPUB	2002/11/25 16:18	
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				1 0000 /11 /05 16 05
-	52		USPAT;	2002/11/25 16:25
		indium copper)) ((pentanedionate	US-PGPUB	
		neodecanoate) with (silver))	ľ	
		((acetylacetonate) with indium)) and		
		(laser or ((light or photon) adj beam))		
_	37		USPAT;	2002/11/25 17:37
		irridium silver) with organic	US-PGPUB	
		metallorganic)		
_	887		USPAT;	2002/11/25 17:38
		irridium silver) with organic	US-PGPUB	
		metallorganic)	ţ	
-	696	laser adj ablation and ((metal platinum	USPAT;	2002/11/25 17:38
		irridium silver) with organic	US-PGPUB	
		metallorganic)		
-	491	(((427/487,492,493,508,509,510,553,554,555,	5 51629357 ,558,	52002851825,5954596,597).
		and laser) and (LCVD (direct adj write)	US-PGPUB	
-	34		USPAT;	2002/11/25 17:39
		irridium silver) with organic	US-PGPUB	
]	metallorganic)) and		
		((((427/487,492,493,508,509,510,553,554,555	556,557,558	,559,585,586,595,596,597)
-	3806	4nd21d687) 482d49BCBD8 (808e5t0a853w55te555,5	5 65997; 558,5	52088\$1588\$559\$;\$96,597).C
1		ablat\$3 target with substrate))	US-PGPUB	
_	34	(((427/487,492,493,508,509,510,553,554,555,	5 516,29357, 558,	52002851825,5954896,597).
) and (laser adj ablation and ((metal	US-PGPUB	
		platinum irridium silver) with organic		
_	2		USPAT;	2002/11/25 17:49
			US-PGPUB	
-	1	("5853653").PN.	USPAT;	2002/11/26 10:05
			US-PGPUB	